

**IN THE CLAIMS:**

1-23. Withdrawn

24. (Original) An apparatus for removing unwanted moisture from a structure, the structure including a structural surface, the apparatus comprising:

a vacuum mat having an upper surface and a lower surface and a first nonporous section, the first section including an array of protrusions engagable directly with the structural surface for supporting the mat on the structural surface and permitting fluid flow between the lower surface of the mat and the structural surface.

25. (Currently Amended) The apparatus of claim 24 22, wherein the protrusions are of uniform depth.

26. (Currently Amended) The apparatus of claim 25 23, wherein the structural surface is substantially planar and the protrusions provide substantially uniform spacing between the lower surface of map mat and the structural surface.

27. (Currently Amended) The apparatus of claim 26 24 wherein the mat is self sealing on the structural surface.

28. (Currently Amended) The apparatus of claim 24 22, further including a second section having a vacuum port providing fluid communication through the mat.

29. (Currently Amended) The apparatus of claim 28 26, wherein the second section adjoins the first section.

30. (Currently Amended) The apparatus of claim 29 27, wherein the second section surrounds the first section.

31. (Currently Amended) The apparatus of claim 28 26, further including a vacuum source attachable to the vacuum port.



32. (Currently Amended) The apparatus of claim 28 26, wherein the second section includes a plurality of vacuum ports each port providing fluid communication through the mat.

33. (Original) An apparatus for removing unwanted moisture from a structure, the structure including a structural surface, the apparatus comprising:

a vacuum mat having an upper surface and a lower surface and a first nonporous section, the first section including an array of protrusions directly engagable with the structural surface supporting the mat on the structural surface and permitting fluid flow between the lower surface and the structural surface;

the mat further including a second section adjoining the first section and having a vacuum port, the port providing fluid communication through the mat.

34. (Currently Amended) The apparatus of claim + 33, wherein the mat is a unitary construction.

35. (Previously Presented) An apparatus for removing unwanted moisture from a structure, the structure including first and second substantially orthogonal structural surfaces, the apparatus comprising:

a housing including a sealing surface sealably engagable with the first and second structural surfaces.

36. (Currently Amended) The apparatus of claim 35 33, wherein the housing includes a vacuum port.

37. (Currently Amended) The apparatus of claim 35 33, further including a vacuum source connectable to the vacuum port.

38. (Previously Presented) An apparatus for removing unwanted moisture from a structure, the apparatus comprising:

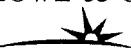
a housing having a first sealing surface;

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